#### IN THE SPECIFICATION:

Page 1, after line 2: insert

## BACKGROUND OF THE INVENTION

Page 1, lines 3-5: change this paragraph to read as follows:

The present invention concerns an assembly for sealing and centering a piston rod in a two-cylinder dashpot or two-cylinder telescoping leg as recited in Claim 1.

Page 2, line 17: insert:

## SUMMARY OF THE INVENTION

Page 3, line 13: insert:

#### BRIEF DESCRIPTION OF THE DRAWINGS

Page 3, line 24: insert:

# DESCRIPTION OF THE PREFERRED EMBODIMENTS

Piston rod sealing ring 7 fits into a flowerpot-shaped accommodation at the upper end 8 of piston-rod centering ring 6. The inner surface of piston-rod sealing ring 7 is provided with a radially inward open groove 12 accommodating a multiple-part seal 13 that seals off sealing-and-centering assembly 5 and hence the dashpot housing from piston rod 3. Another seal, seal 14, seals off sealing-and-centering assembly 5 from outer cylinder 1, which is upset shaped at its upper end to axially secure the dashpot's components.